New Structures and Equipment by Using Industries, 1972

THIS article presents the capital flow table (CFT) for 1972. It shows the using industries for each type of new structures and equipment contained in the column for gross private domestic fixed investment (GPDFI) in the 1972 input-output (I-O) table.

The relationship between the CFT and the I-O use table is illustrated in chart 10. In the use table, the rows show the commodities-the raw materials, semifinished goods, and services-consumed by the industry named at the bead of the column. Transactions involving structures and equipment of types normally depreciated over more than one year are recorded as sales to final demand: persons, investors, foreigners, or government. As the chart indicates, the capital flow table disaggregates the purchases by investors to show the flows of capital goods to using industries.

The CFT indicates the using industry only for new structures and equipment; it does not provide detail for net purchases of scrap, used, and secondhand goods, nor for real estate commissions on the sale of used structures.

Capital flow information can be used in several ways. First, a CFT can be used to obtain information on the markets for capital goods. Conventional I-O tables provide marketing information only for current-account transactions. Second, a CFT, in conjunction with conventional I-O tables, can be used to measure the amount of each indus-

try's total output that is required for a specified level of investment by a given industry. The information on the type of capital goods bought or leased by a given industry that is contained in a CFT is used to translate a specified level of total investment by the given industry into the detailed direct requirements on the construction and equipment industries. These direct requirements. which constitute a "bill of goods," are then applied against a total requirements table to measure the effect of the specified investment on each industry of the Nation.3 A third way in which capital flow information can be used is not directly related to I-O. It involves using a series of CFT's to help estimate capital stocks in the industry detail of those tables.

Layout of tables

In table 1, the using industries, of which there are 76, are shown for two classifications of new equipment and structures: for 43 I-O commodity groups and for 41 capital goods categories. The capital goods categories are those shown in the national income and product accounts (NIPA's) with a few aggregations (tables 5.4 and 5.6 in the July 1979 and earlier July issues of the Survey of Current Business). Table 2 presents the same information as table 1, but is aggregated into broad industry groups. This table is useful for

OFT's can be in either producers' or purchasers' prices. The two valuations differ by the inclusion in the latter of the transportation costs and trade margins involved in getting the commodity from the producing to the using industry. The transportation costs and trade margins appear in table 1 as the sum of all such costs and margins involved in selling or leasing capital goods to users. The trade margin total is the sum of all the wholesale and retail margins paid for delivery to users of producers' durable goods and of mobile homes. (There are only a few retail margins.) The transportation costs for the delivery to users of the same items also appear as an aggregate in table 1. The tabulation by I-O commodity group is in producers' values, so that it is consistent with the 1972 I-O table's presentation, and the tabulation by capital goods category is in purchasers' values, so that it is consistent with the NIPA

(Test continued on page 52)

THE computer tape (accession number BEA IED 80-001) for the detailed capital flow table can be purchased from the Interindustry Economics Division (BE-51), Bureau of Economic Analysis, U.S. Department of Commerce, for \$200.00. The tape provides the estimates by using industry for all 608 commodities: producere' value, various margins, and the purchasers' value. The classification of the procedures used to estimate each cell is provided together with the I-O commodity, SIC product, and NIPA capital goods codes. The tape also indicates whether the amount in each cell was imported or produced domestically.

 Table 1 shows critics for industries 1 through 77, but because industries 11 and 12 (construction) are combined, there are only 74 using industries.

those who wish to evaluate capital flows at more aggregative levels.

^{1.} CFT's for 1868 and 1867 were presented in articles in the August 1871 and September 1875 issues of the SURVEY OF CHARGES BURGESS.

^{2.} Pastip M. Rita, Engene P. Roberts, and Paula C. Young, "Dellar-Vaice Tables for the M72 Input-Output Study," SURVEY, April 1979.

[&]quot;Asknowledgments to expect in August SURVEY.

^{3.} A total requirements table is derived from a conventional I-O table and shows the output required (directly and indirectly) from sech indexity for a given delivery of it of commodity surject to final demand. A bill of goods is a breakfewn of the purchase by Smil demand, or by a companion of final demand, from the commodition in the somethod I-O table. An example of a total requirements table and a further discussion of the preparation of a bill of goods appear in the February 1978 Strawar.

Table 1.—Distribution of New Structures and

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	Capital flow table by I-D commodity group (Producent value)			<u> </u>						[ĺ
ı	Capital flow table by I-O commodity grass (Producers' value) (5) Noniferrous metal ores unions (uranium ore). (8) Grade petroleum and natural gas. (11) New construction. (12) Origance and accessoried. (12) Micrelances statille goods and flow coverings. (22) Lumber and wood products, except containers. (23) Discriptions and selected chainless products. (24) Other statuture and fattaces. (25) Other intriner and statutes. (26) Other intriner and statutes. (27) Chemicals and selected chainless products. (28) Primary intriners and statutes. (29) Hotal containers. (20) Hotal containers. (20) Hotal containers. (21) Hotal containers. (22) Other subtended metal products. (23) Hotal containers. (24) Heading, plumbing and selected metal products. (25) Other subtended metal products. (26) Easting, plumbing and selected metal products. (27) Contraction and mining machinery. (28) Englage and continuery. (29) Metal industrial machinery and equipment. (29) General industry mechinery and equipment. (29) General industry mechinery and equipment. (29) Metal industrial machinery and equipment. (29) Metal industrial machinery, and equipment. (20) Service industry machiners. (20) Service industry machiners. (21) Service industry machiners. (22) Service industry machiners. (23) Service industry machiners. (24) Electrol plung & wiring equipment. (25) Service industry machiners. (26) Service industry machiners. (27) Electrol plung & wiring equipment. (28) Micceleorical machinery. (29) Metal industrial machiners. (20) Algorital published and equipment. (21) Electrol published and equipment. (22) Metal equipment. (23) Metal electrol published. (24) Optical, optimishing & decembers. (25) Professional, selectifical and relations and TV. (26) Wellessle and relations and machiners. (27) Hotels, lodging, personal and repair services.									 				ı
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6	(20) Lumber and wood products, except containers					ļ]				ı
ģ)	(23) Other furniture and futures.		LO	,i	24	*****	i	. 6		`` <u>L</u> 3	i	68.8	-6.F	ı
ιō	(32) Rubber and miscelleneous plastics products											7,7		
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13	(46) Materials handling machinery and equipment.					"	2.0	ŭ.	L		~ĩ.o̞	15,2	20.9	Į
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28	(35) Communications, except radio and TV.	100 8		157			-16.1	- KA K	MA 7	29 0	- 	884.0	7.7	ŀ
45	(71) Real celate and rental								ļ <u>:</u> :			*****************		L
13	(80) Noncomperable imports.		2.4	*****			*****						ļ	ŀ
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47	New religious buildings. New educational buildings.	• • • • • • • • • • • • • • • • • • • •						<u>-</u>				 		l
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67 68	Tracters. Agricultural machinery, except tractors.		*1,242.5 *2,181.4	1, L	123.3 49.2	.0	6.2	17.5			1.9 10.2	576.4 1.5		ŀ
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Equipment to Using Industries, 1972

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01.4 81.4 82.0 1.0 4.7 8.0 347.6 91.0 84.0 82.3	1.6 2.0	10, 2 10, 5 34, 5 2, 4	8.3 1.6 3.4	10.0 10.0 10.0	6.3 .8 3.1 7.0	7.8 1.8 1.6 9	:1	6.0 1,6 7,8 1,5	3.5 -8 2.7	49.8 10.4 140.9	4.6 2.0 10.7	65.6 8.4 16.6 .7	40.0 10.7 104.8 -2	26,8 8,5 83.1	56.4 6.0 2.9	1.0	40.3 4.9 43.2	4.1 28.5 1.1	:::::::::::::::::::::::::::::::::::::::	
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548, 2 154, 5	30.3	787, Z 114. 2 27. 0	176.0 38.1 7.8	786, I	104,4	17.6	2.1	236.6 64.3 16.7	1H.1	.5 1,227.1 122.0 38.3	72 124.5 124.5 10.3	1,0 1,20,0	2.6 1,640.0 100.1 75.3	1.0 799, 6	120. Z 59. 3	36.8 22.0 4.2	585. B 34. 4	206. 2 37. h	18, 3	44 44 44 45 55 55 55 55 55 55 55 55 55 5
526, 2 154, 5	30.3 7.7	787, 2 27. 9 27. 9	176, 0 38, 1 7, 5 4, 7	786, II 115, 2 48, 2	104,4 18.5 8.3 21,5	149.4	2.1	236.6 54.3 16.7	1H.1	1,22.1 1,22.1 38.1 96.0	224,2 31,8	1,0 1,20,8 141,4 117,1	2.6 1,640.8 180.1 75.3 15.9	1.0 739, 6	120. 2 59. 3 120. 2 59. 3	22.0 5.2 22.0 5.2 28.2 1.8	585. B 34.4 585. B 34.4 58.9	206. 1 37. 1 204. 2 244. 2	18,2	44 44 44 44 44 44 44 44 44 44 44 44 44
526, 2 154, 5	30.3 7.7 64.0	787, 2 27. 8 27. 8 142, 8 8. 0 1. 9	176, 0 38, 1 7, 5 4, 7	786, II 116, 2 44, 2 46, 2 46, 4 22, 0 1, 7	104,4	143. 4 61. 7 17. 0 17. 0 262. 9 12. 0 31. 4	2.1	236.6 54.3 16.7	31.9 7.4 31.9 7.4 31.3	1, 227. 1 122. 0 38. J 36. 6	724.5 31.6 10.3 42.2 11.4	1,0 1,20,0 148.4 117.1 204,5	2.6 1,640.8 180.1 75.3 15.9	1.0 739, 6 83, 6 83, 5	.7 \$72.4 190. 2 39. 3	22.0 4,2	684.4 1364.4 11	206. 1 37. 1 206. 2 37. 1 241, 2 17. 9 3. 6	18,2	44 44 44 44 44 44 44 44 44 44 44 44 44
598, 2 154, 5 40, 1 40, 0 8, 7	30.3 7.7	787, 2 27. 8 27. 8 142, 8 8. 0 1. 9	176.0 38.1 7.5 41.7 41.4 1.4 2.1	786, II 115, 2 48, 2	104,4 18.5 8.3 21,5	143. 6 61. 7 17. 0 17. 0 262, 9 12. 0 261. 4 15. 7	2.1	236.6 64.3 16.7	3L 9 7.5 7.5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1,227.1 1,227.1 123.6 38.3 36.0 127.3 15.2 201.5 54.5 1.0	724.3 124.3 10.3 11.4	1,0 1,20,0 149.4 117.1 284,6 38.2	2.6 1,640.8 100.1 75.3 15.9 15.9 205.4 11.1 380.3 1.7	3.0 739, 6 80, 4 83, 5	190. 2 59. 3 190. 2 59. 3 196. 6 9. 7	22.0 5.2 22.0 5.2 28.2 1.8	684.1 1,279.4 585.8 34.4 43.9	206. 1 37. 1 37. 1 241. 2 17. 9 3. 6 2. 1, 3	18, 2	44 44 44 44 44 44 44 44 44 44 44 44 44
546, 2 154, 5 40, 1 186, 7 40, 1 186, 7 3, 0	36.3 7.7 84.0 1.0	787, 2 114, 2 27, 8 27, 8 42, 1 8, 0 1, 7	176.0 38.1 7.5 42.7 4.4 4.4 1.4	786, II 115, 2 48, 2 48, 2 1, 7	104,4 18.5 8.3 21,5	17.0 17.0 12.0 12.0 12.0 12.0 12.1 12.5	2.1 .6	236.6 64.3 16.7 7.0 2.3 2.3	31.9 7.4 31.9 7.4	1,227.1 1,227.1 122.6 38.3 36.6 36.6 177.2 15.2 201.5 54.5 1.6 .2 1.6	724.3 71.8 10.3 11.4 11.4	1,0 1,20,0 148.4 117.1 204,5	2.6 1,64.8 101.1 78.3 16.9 16.9 286.4 386.6 38.7	1.0 739, 6	120. 2 59. 3 190. 2 59. 3 191. 4 9. 7 43. 2	22.0 5.2 5.2 1.8 5.6	684.3 1,279.4 586.8 34.4 684.3 11 126.1 36.5	206.1 37.1 37.1 241.2 17.9 3.6 2.1, 3	18, 2	44 44 44 44 44 44 44 44 44 44 44 44 44
528, 2 154, 5 40, 1 186, 0 8, 7	36.3 7.7 84.0 1.0	787, 2 114. 2 27. 8 27. 8 142. 1 8. 0 1. 7 . 0 . 1 . 1	176.0 38.1 7.5 42.7 4.4 4.4 1.4	786, II 115, 2 48, 2 48, 2 1, 7	104,4 18.5 8.3 21,5	17.0 17.0 12.0 12.0 12.0 12.0 12.1 12.5	2.1 .6 2.7 .5	234.6 64.3 15.7 7.0 2.3 3.2 2.2 94.2	31.9 7.4 31.9 7.4	1,227.1 1,227.1 122.6 38.3 36.6 36.6 177.2 15.2 201.5 54.5 1.6 .2 1.6	724.3 71.8 10.3 11.4 11.4	1,0 1,20,0 149,4 117,1 149,4 117,1 149,4 141,0 141,0 141,0	2.6 1,64.8 101.1 78.3 16.9 16.9 286.4 386.6 38.7	1.0 739, 6	120. 2 59. 3 190. 2 59. 3 191. 4 9. 7 43. 2	22.0 5.2 5.2 1.8 5.6	684. 1 126. 3 684. 3 11 126. 1 226. 3 4. 3	206.1 37.1 37.1 204.2 17.9 3.6 2.3 11.9	18, 2	44 44 44 44 44 44 44 44 44 44 44 44 44
528, 2 154, 5 40, 1 186, 0 8, 7	36.3 7.7 84.0 1.0	787, 2 114. 2 27. 8 27. 8 142. 1 8. 0 1. 7 . 0 . 1 . 1	176.0 38.1 7.5 42.7 4.4 4.4 1.4	786, 8 18, 2 46, 2 46, 2 46, 2 17, 2 47, 2 47, 2 48, 1	104,4 18.5 8.3 21,5	17.0 17.0 12.0 12.0 12.0 12.0 12.1 12.5	2.1 .6 2.7 .5	234.6 64.3 15.7 7.0 7.0 22.9 12.4 12.4	31.9 7.4 31.9 7.4	1,227.1 1,227.1 122.6 38.3 36.6 36.6 177.2 15.2 201.5 54.5 1.6 .2 1.6	124.3 124.3 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0	1.0 1.20, p 148.4 117.1 117.1 117.1 118.0 118.0 118.0 118.0	2.6 1,640.8 186.1 75.3 16.9 16.9 16.9 16.9 16.9 16.9 16.9 16.9	1.0 739, 6	120. 2 59. 3 120. 2 59. 3 120. 2 59. 3 1. 2 1. 2 1. 2 1. 2 1. 2 1. 2 1. 2 1. 2	22.0 4.2 4.2 1.8 5.1 2.7 6.7	684. 3 4.1 136. 3 4.2 4.3 31. 4 4.3 4.3 4.3 4.3 4.3 4.3	244, 2 27, 1 27, 1 27, 2 3, 3 1, 2 21, 4 369, 2 50, 0 7, 0	18, 2	44 44 44 44 44 44 44 44 44 44 44 44 44
546, 2 154, 5 40, 1 186, 7 40, 1 186, 7 3, 0	30.3 7.7 7.7 84.9 1.9 1.5.8 27.2 4.0 1.6 1.6	787, 2 114, 2 27, 8 27, 8 42, 1 8, 0 1, 7	176.0 38.1 7.8 7.8 4.7 1.4 1.2 1.1 86.8 81.2 1.5	786, 8 116, 2 48, 2 48, 2 48, 4 22, 0 1, 7 1 2, 5 37, 2 42, 8 43, 1 4, 4 76, 7	104,4 18.5 8.3 21,5	141. 4 61. 7 17. 0 12. 0 12. 0 12. 0 12. 6 12. 6	2.1 .6 2.7 .5 .1	236.6 54.3 16.7 7.0 22.9 44.2 1.7 7.1 1.7 7.1	31.9 7.4 31.0 31.0 31.0 31.0 31.0 31.0 31.0 31.0	1,227.1 122.6 38.3 38.3 177.3 15.2 201.5 51.5 1.0 21.2 1.0 21.3 187.3 181.7		1,0 1,20,0 148.4 117.1 117.1 118.2 118.3 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6	2.6 1,640.8 186.1 75.3 16.9 16.9 16.9 16.9 16.9 16.9 16.9 16.9	1.0 799, 6 80, 6 82, 0 82, 0 129, 0 129, 0 10 10 10 10 10 10 10 10 10 10 10 10 10	190.2 59.3 190.2 59.3 190.2 59.3 190.2 59.3 190.2 59.3 190.2 59.3 190.2 59.3 190.2 59.3 190.2 59.3 190.2 59.3 190.2 59.3 190.2 59.3 59.3 59.3 59.3 59.3 59.3 59.3 59.3	24.2 4.2 4.2 4.2 4.2 4.2 4.2 4.2 4.2 4.2	585. B 585. B 584. 4 585. B 584. 4 125. 1 125. 1 126. 2 1. 1 126. 2 1. 1 1. 1	206.1 37.1 37.1 37.1 37.2 3.6 2.1 31.4 359.2 50.0 7.8 31.7	18, 2 .8 .8 .9 .12	44 44 44 44 44 44 44 44 44 44 44 44 44
546, 2 154, 5 40, 1 186, 7 40, 1 186, 7 3, 0	30.3 7.7 84.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	787, 2 27.8 27.8 27.8 1.9 1.9 1.9 2.9 41.2 41.2 41.3 11.4 11.6 24.2 2.2 2.1 11.8	176.0 38.1 7.8 7.8 4.7 1.4 1.2 1.1 86.8 81.2 1.5	786, 8 116, 2 48, 2 48, 2 48, 4 22, 0 1, 7 1 2, 5 37, 2 42, 8 43, 1 4, 4 76, 7	104,4 18.5 8.3 21,5	143. 6 61. 7 17. 8 12. 0 20. 4 12. 6 20. 1 20. 1	2.1 .6 2.7 .5 .1	236.6 54.3 16.7 7.0 22.9 44.2 1.7 7.1 1.7 7.1	31.9 7.4 31.9 7.4	177, 3 16, 2 204, 6 38, 3 177, 3 16, 2 204, 6 1, 0 217, 3 184, 3 184, 3 184, 1 184, 1 184	The second secon	1,0 1,20,0 148.4 117.1 117.1 118.2 118.3 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6 118.6	2.6 1,640.8 186.1 75.3 16.9 16.9 16.9 16.9 16.9 16.9 16.9 16.9	1.0 739, 6	120. 2 59. 3 120. 2 59. 3 120. 2 59. 3 120. 2 59. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120. 2 57. 3 120.	24.2 46.8 24.2 4.8 5.0 1.8 5.0 1.8 6.7 7.0 7.8 7.8	585. B 585. B 584. 4 585. B 584. 4 125. 1 125. 1 126. 2 1. 1 126. 2 1. 1 1. 1	206.1 37.1 37.1 37.1 37.2 3.6 2.1 31.4 359.2 50.0 7.8 31.7	18, 2	44 44 44 44 44 44 44 44 44 44 44 44 44
525, 5 164, 5 164, 5 164, 6 164, 6 16	30.3 7.7 84.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	787, 2 27. 8 27. 8 1.2 2.9 41. 2 24. 2 24. 2 24. 2 24. 2	176.0 38.1 7.8 7.8 4.7 1.4 2.2 1.1 1.1 85.8 80.8 81.2 1.5	786, 8 116, 2 44, 2 44, 2 44, 2 44, 3 22, 0 1, 7 1 2, 5 37, 2 42, 8 42, 8 41, 8 41, 8	104,4 8.5 8.5 8.5 8.5 8.5 8.5 8.5 8.5 8.5 8.5	141. 4 61. 7 17. 0 12. 0 12. 0 12. 0 12. 6 12. 6	2.1 .6 2.7 .5 .1	238.6 64.3 16.7 7.0 23.3 22.9 44.3 17.4 1.77	31.9 7.6 7.6 31.0 31.0 31.0 31.0 31.0 31.0 31.0 31.0	1,227.1 1,227.1 128.6 38.3 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10	124.3 124.4 See 124.1 See 124.4 See	1,0 1,20,0 148.4 117.1 148.4 117.1 11.0 11.0 11.0 11.0 11.0 11.0	2.0 1,64.8 10.1 70.3 15.9 15.9 15.0 20.4 20.8 20.8 20.8 20.8 20.8 20.8 20.8 20.8	1.0 799, 6 80, 6 82, 0 82, 0 129, 0 129, 0 10 10 10 10 10 10 10 10 10 10 10 10 10	120. 2 59. 3 120. 2 59. 3 120. 2 59. 3 1.27 57. 8 2.97 57. 8 2.97 57. 8 2.97 5.97 5.97 5.97 5.97 5.97 5.97 5.97 5	24.2 4.2 4.2 4.2 4.2 4.2 4.2 4.2 4.2 4.2	684. 1 1279. 4 585. 8 84. 4 1179. 5 684. 1 126. 3 1.7 127. 6 1.7 127. 6 1.7	206.1 37.1 206.1 37.1 17.9 3.6 3.6 3.1 31.4 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 36.9 3	18, 2 .8 .8 .9 .12	44 44 45 45 45 45 45 45 45 45 45 45 45 4
532, 7 40.1 188, 7 2.0	84,0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.	787, 2 27.8 27.8 27.8 1.9 1.9 1.9 2.9 41.2 41.2 41.3 11.4 11.6 24.2 2.2 2.1 11.8	176.0 38.1 7.5 4.7 1.4 .2 .1 .1 .5 .85.8 .8 .1 .2.5 .8	786, 8 115, 2 46, 2 46, 2 46, 3 1, 7 1, 3 42, 9 42, 9 42, 9 43, 1 11, 3 66, 3 1, 3	104,4 18.5 8.3 21,5	143. 6 61. 7 17. 8 12. 0 20. 4 12. 6 20. 1 20. 1	2.1 .6 2.7 .5 .1	236.6 54.3 16.7 7.0 22.9 44.2 1.7 7.1 1.7 7.1	18.1 18.1 31.9 7.4 31.0 31.0 10.0 10.0 10.0 10.0 10.0 10.0	177.2 128.6 38.7 16.2 201.5 51.5 1.0 27.3 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 187.5 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Table 1.—Distribution of New Structures and

													litio
For the composition of capital	to using industries, read the row for that commodity (Commodity another in parentheses.) used by an industry, mad the solumn for that industry, actly number in parentheses.)	S Fortware and other less her products	Glass and glass products	S dens end eler products	Primery lon and shed	Primary nonderven metals maintife- turing	B. Metal containers	S and dracture and dracture model product	Bower machine products and stampings	Duber felipfosted metal	B Brighnes and turbines	Fram and protein	S Construction end
Capital	law table by 1–0 commodity group (Producent value)												
(6) Nonferrers motel errer p	daing (uranium ore). rel ges												
(II) New construction	######################################	14.7	65.4	176.0	274.8	17E. 7	14.8	117.7	46.9	64.6	48.7	46.8	47.
(6) Nonfarrage metal area n (8) Crude patroteam & rab (1) New camptraction	ods & floor coverings	2	.2			.4	.2		.4		.5		-
(22) Household familiare				7177	ik A	4 2	Z.5	7.8	7.4	11.2			F
(27) Chemicals & selected of (42) Rubber & miscellanes	ernical preducts			****		··-·	*****				·		┝╴
(27) Primary from & cice) at	onniedtatig				******								F
(35) Metal contained											3-2-	<u>-</u>	-
(22) Other Editoricated motal	producta.	i	¥. ميموددددد.	4.1	46.4	86.5	.1 	1.1 .5	. 1 . 8 . 5		2.9	45 ,:1	:
(40) Learn w Carden medya (40) Rollmen w chapped	:/		1.1	1.7	20.7 1.2	79.0	3 	.2	:	:7	1.6	L1	
(45) Construction & mining (48) Materials bandling ma	machinery history & continuent			97.4 16.7	14.8 24.6	25.5	11.8	1.3 6.4 66.5	10.5	16.9	87. B	IA.	20
(47) Metalworking machine (48) Scools) Industry mach	ry & equipment.	20	粒色	102.1 186.9	200.3 57.8	144.3 31.4	45	10.6	122. 1 16. 4 17. 5	130.6 34.7	7.7	48.5	*
(4) General industrial ma-	Musey & equipment	LŽ	22.1	65.1	234.4	49.4	26.2	18.0 12.0		34.7 28.0	14.4	8.7	13
(51) Office, computing & ac	counting machines	Ki	27.7	24. e	58.2	27.1	42 22 11	14 B	14.3 2.0	20. 0	51.0 7.4	18.2	24
(62) Bleetrie transmission	distribution equipment	ļ įį	24.4	45.0	194.5	ună.	īi	X. 5	16.9	5.6 20.9	ıı.	10.6	
(6) Electric lighting & wir	ar equipment			<u>;</u>	اة: ا	<u>:</u> ;		<u>;</u> ;	:	1 .1		1.0	-
(60) Hadis, TV & commun (67) Electricale component	CALICE SQUIPMENT.		10	7. 0	.1	1.4		1,1	.4	L0 	2.2		Į
(68) Miscellaneous electrics (68) Motor vehicles and equ	machinery, equipment and amplies	12.1	21.5	121	2.0 62.8	23.5	31.4	42.	41.4	L 5	2.4 0.1 2.5	ır.ó	14
(60) Aircraft and parts	(riomant	} <u></u> -	1.6	2.7	2.0 7.3	1.2	1	L3	1.2 .3	:1	2.5	.5 .2 1.0	י ו
(63) Professional, adaptifia,	controlling instruments		28,2	25.0	10.0	, 6 ^{, 5}	11 27	2 i	1.5 4.9	24	1.9 6.1	1.0 8.0	2 5
(64) Missellassons manufac		ļ <u></u>	******	Ţ,	1,3	73	"LS	22	8.	Į į	2.0		ļ <u>.</u>
(66) Communications, exec	t radio and TV			120	14.4	****			25.8	¥7	12.5	12.6	
(71) Real estate and rental.	# !! !		XI. 9	*****		****	11.5						╟
(68) Noncemperable hopor	ii and repair services	 		+0			.\$.	4		.
Total		72,3	538, 6	\$7 8 ,0	1,492,1	8 54, 1 ·	140. F	418.0	217,3	#8£, á	205,3	135, 6	244
Cupital	how table by capital greeds extensory (Purchasers' value)	1 .		1	1		1]			l i		ı
			١	L., .	 .		١			١		٠	I٠
New industrial boildings.	and mablic offices.	10.0	%F.7	P#5.2	280.6	152.3] 1 K	90.6	14.D 10.B	70-3	100.5		뱮
New religious buildings New admentional buildings	4-4			1 20. 2	77-2	60.7		40.6				监	
Resolvate and institutions					280.6 44.2	466.4 466.77	••••						
Other buildings					*********	*****							
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Other buildings. New radioach, telecommun New gas utilities feetities. New petroleom pipellose. New farm structures (nour Mining exploration, sisata Other new neareoidentials Brokers' commissione on se New residential nenfarm h New hotels and metals. New farm hounday units. Brekers' commissione on se Brekers' commissione on se	desiloss and electric utility facilities												
Other buildings New radicosis, telecommun New gas utilities feelities. New petroleom pipellose. New farm strustures (nom Mining exploration, sisata Other new nesneddential s Brokers' commissions on a New residential nenture New dermitories.	desiloss and electric utility facilities	34,7	42,6	178, 6	274,6	LTE, 7	14.3	117.7	45.1	94.6	42.7	44,6	
Other buildings. New radicode, telecommun New gas utilicles feelities. New petroleom pipelines. New farm structures (nom Mining exploration, marts Other new nemeddentials Brokers' commissione on an New residential nenterm h New hotels and metals. New Germ hounds units. Brokers' commissione on as Total new elements.	desiloss and electric utility facilities	34,7	42,6	15.5 31.8	274,6	LTE, 7	14.3	L17.7 B.1	45. 0 5. 2 1. 7	94.5	42.7	44,6	
Other buildings New railroads, Jelsoommun New gas utilities feethites. New petroleonn pipelipse. New farm etrustures (nom Mining exploration, masts Other new nesresidential s Brokers' commissione en s New residential nantaran h New hotals and metals New farm hematat units. Brakers' commissione en s New dermiteries. New dermiteries. Total new etrustures Tabilitus and fixtures Tabilitus and fixtures Tabilitus and turbines. Traditions and turbines.	desiloss and electric utility facilities	14,7 4,6	45,8 7.5 1.9	15, 8 31, 8 7, 5	274,6	LTE, 7	14.3	LI7.7		94.5	42.7	44, §	
Other buildings New ratiroads, belocommun New gas utilities feethties. New petroleonn pipelines. New farm etrustures (nom Mining exploration, masts Other new nemericantial s Brothers' commissione on as New residential numbers. New residential numbers. New dormitories. New dormitories. New dormitories. Total new etrustues Total new etrustues Ragines and turbines Treature and fixtures Ragines and turbines Treatures and turbines	desiloss and electric utility facilities	14,7 4,6	45,8 7.5 1.9	15, 5 31, 8 7, 5 11, 7	#74.6 17.6 180.5 10.0	176,7 10,4 90,7 18,9	14.3	L17.7 8.1 2.0	6.0 6.2 1.7	94. F 12. 6 2. 9 . 7	48.7 8.0 3.7 .2	41,5	di di
Other buildings. New radirouds, taleocumum New gas utilities feelities. New petroleoum pipelines. New farm etruntures (nom Mining exploration, marks Other new memesidentials Brokers' commissions on a New residential nenterm h New hotels and metels. New ferm hounds units. Brakers' commissions on a Total new etruttures Furniture and fixtures. Tabricated motal products Regimes and directory, or Construction machinery, or	desiloss and electric utility facilities	14,7 4.6	18,6 7,5 1,9 1,1 2,2	15, 5 31, 2 7, 5 31, 7	274,6 17.6 1902 82.5 1.0	176,7 10,4 90,7 19,9	14.3	117.7 8.1 2.6 .7	45.0 5.2 1.7 .5	94.5	48.7 6.0 1.0 1.7 2	44,6 5,4 1,1 2,2	di di
Other buildings. New radirouds, taleocumum New gas utilities feelities. New petroleoum pipelines. New farm etruntures (nom Mining exploration, marks Other new memesidentials Brokers' commissions on a New residential nenterm h New hotels and metels. New ferm hounds units. Brakers' commissions on a Total new etruttures Furniture and fixtures. Tabricated motal products Regimes and directory, or Construction machinery, or	desiloss and electric utility facilities	14,7 4.6	18,6 7,5 1,9 1,1 2,2	15, 5 31, 2 7, 5 31, 7	274,6 17.6 1902 82.5 1.0	176,7 10,4 90,7 19,9	14.3	117.7 8.1 2.6 7 7 1.5	45.0 5.2 1.7 .5	94.5	48.7 6.0 1.0 1.7 2	44.6 5.1 1.2 2.5	di G
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Equipment to Using Industries, 1972—Continued

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.1 .2 .2 .2 .2 .2 .2	1.9 .22 .23 .16.2 .10.7 .7.6	1.4 +3 +2 12.3 12.3 -5.3	22 L 76.6 LLO	14.00	29.0 45.6 14.6 11.2	1,4 ,1 ,3 ,30 63,0 10,6 12,0	12 12 13 15 15 15 16 16	21.6 21.6 87.4 4.5 10.6	1.0 18.9 18.8 10.4	1.8 1.8 60.4 67.5 18.5	# 55 M	11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3: 11:3:	5.7 3.5 1.5 1.5 1.67.5 1.162.0 0.5 172.8	Parte Asset	1.22 1.23 1.43 1.44 1.41	5.2 37.1 15.8 6.3	6.8 78.0 11.2 12.0	.1 .2 .5 .1 7.† 78.8 81.1	1.7 2.0 4.0 6.4 16.2 11.4	全方454786011日1111111111111111111111111111111111
12.6 .8 4.2	16.2 1.9 9.7 .1	12.4 8.2 8.6	14.0 14.0 14.0	16.2 8.6 10.0	27. 3 2. 8 49. 0	20.0 14.0 13.0	22.6 3.1 54.0	7, 6 17, 7 13, 6	0.2 1.2 10.0	43.9 5.4 111.7	21.4 8.8 64.4	0.9 1.3 20.4	62.7 16.3 41.0	58. 2 5. 6 20. 3 . 1	21, 2 9, 5 29, 7	27.8 2.2 18.2	22.6 3.4 12.2	2 ,7 2,7 19,6 4,1	25.4 25.4 24.2	おおおはな
	1.8		T.	,1 ,1 	24.3	1.7	24.4 .1	2.6	0.1	40,0	32.9	0.41	32	12.6	7.2	7.8	4.6	ı: }	253.3	25 25
48 8 1.5 1.7	1.77 1.44 1.42 1.42 1.42 1.42 1.42 1.42 1.42	\$ \$0.00 P.	1.7 17.8 .7 .5 1.5	1.# 96.1 .6 .8 .8	9.3 18.7 .4 .8 7.8	17.00 .00 .00	4 .45 .45 .45 .45 .45 .45 .45 .45 .45 .4	B877-07	A LAN 7	11.3 1.3 1.3 1.2 1.3	1.1 17.8 1.0 4.4 8.6	6	14.7 14.7 14.7 15.8 17.8 22.8	211 4.1 8.9 1.7 8.5	1.5 10.5 2.7 2.4 6.6	120 49.8 .0 .1 2.6 0.0	42.1 -1 -2 2.7 18.1 -8	51.2 51.4 1.4 .8 10.5	1,3 2,812.2 1,744.8 2,374.6 161.4 183.5 110.5	***************************************
	ji.i	13,3	20.0	18.1	16.6	1. 0 17. 0	17.0	1.4 - 10.6		29.0	22.9	5.8	300.3	.a 	1.6 25.4	20.8	24.0	96.11	642.1	#6 40
·····;[i	ĽI	1.9	£.8	·····	2.0		2.6	1	····:6	.	;i`	1.7		1.8	<u>:</u> 2		· · · · · · · ż	*2.3	12
43. 2	260, 4	104,0	27%. G	162.9	MI, F	276,7	340.0	#88. 7	216, 6	604.3	460. Z	185.1	\$, 184. 9	285, 3	413,7	368.1	327. 8	488,7	9,967.4	H
14.8 4.8	97.0 13.7	26.0 10.0	#9.# 19.7	24. 8 8. 2	59.1 19.5	38.0 (1.5	48.8 25.8	29. 2 13. 8	#2, # 14, 2	80.0 85.0	47.1 24.9	16.4 8.8	150. Ó 80. B	16.1 10.9	134. L 34. S	87.7 18.1	87. 9 25. 6	73. 8 28. 7	\$40.8°	经体行用的
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		[[,		 			*********	80 61 82
10.1	50,7	44.6	53.0	34,1	78.4	62.3	72.1	42.0	49.1		14.0	#. 2	250. 6	39.0	167.5	76.8	13,4	101,7	i,524.3	, sa
21 -7 -2	6.1 2.8 .2	5.0 1.7 .2	0.9 1.1	1.0	8.1 .8 .2	1 La La .3	10.7 .3 .8	7.0 -4 -2	4.2 .3	17.4 .6 1.3	12.6 1.2 .2	40 :4 :2	42.8 7.3 3.9	R 1 L 0 . 5 . L	0.4 .5 1.2 .2	7.81 .4 .2 .1	8.5 .6 1.0	14.7 .0	73.2 9.3 24.8 4.3	84 65 86 67
********	.1	******	*******					I					1.6		******			1	23	#
	.1		<u>-</u>				.2	1	-1	;r	<u>-</u> 2									
***	.1	64.75 18.17 10.99 1.09 1.49 12.46 1.59	.3 64.4 45.0 24.1 17.6 14.1 2.4 1.8 20.4 .3	L	50, 4 16, 5 44, 0 24, 8 24, 8 22, 8 22, 8	64.4 (L.0 45.8 22.2 17.4 1.7 1.5 1.9 19.8	20.67 40.00 28.4 3.9 47.4 4.8 4.8 19.6 1.4	.1 20.7 30.3 30.4 30.4 30.4 30.4 30.4 30.4 30.4	80.0 11.1 12.0 8.9 1.4 20.4 20.4 1.8 6.0	70.4 10.8 20.9 7.2 117.8 1.4 21.2 1.5	2 71 4 5 5 5 7 4 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	14.7 10.5 10.5 10.5 21.5 21.3 1.5 5.4	1,207.2 1.8 400.0 92.1 20.0 53.5 24.0 10.0 35.7 3.7	63.7 0.0 10.3 94.6 7.4 30.7 13.1 4.6 10.5	77.3 52.5 23.0 12.8 34.3 7.8 5.0 2.1 5.2	30.0 10.3 12.6 20.0 2.7 19.0 7.0 1.0 00.8 7	81.8 11.7 23.7 4.3 12.8 14.7 1.3 1.3 14.2 1.1	82,0 82,3 88,7 24,1 11,5 11,5 10,5 50,5 10,3	20.9 117.0 168.2 21.0 21.1 21.1 2.71.2 2,71.2 1,088.5 387.7	71.72.78 76.77 76.77 76.00 10.00
.8 10.4 6.6 12.1 1.1 1.5 1.6 1.9	118.6 11.1 24.5 2.3 2.3 2.5 1.5 1.5	66.75 10.15 10.75 10.90 1.45 12.4	84.4 35.0 24.1 17.6 13.1 1.4 2.4 28.4	\$4.9 80.4 \$5.9 11.0 11.7 11.7 11.3 11.5	50.4 16.3 44.0 34.2 24.6 24.6 2.6 2.6	64.4 (1.0 46.8 22.2 17.8 18.4 1.5 1.9 19.8	00.5 1.7 10.0 25.4 47.4 48.6 1.6	#8.0 8.3 29.1 14.6 4.0 7.0	80.0 11.1 10.0 8.4 20.4 20.4 1.8 6.0	70.4 19.2 70.8 70.9 7.2 117.1 61.4 21.2	7 14 54.2 54.2 54.2 54.2 54.2 54.2 54.2 54.	14.5 10.2 10.2 10.5 21.2 1.5 1.5 1.5	1,907.2 1.8 400.0 92.1 20.0 53.5 3.4 28.0 10.6 3.7	13.1 3.1 4.0 10.5	77.3 52.3 30.6 22.0 34.3 7.3 1.6 7.0 3.1 8.5 8.5	30.0 10.3 12.6 20.8 1.7 18.0 7.0 1.0 00.8 7	1,3 4,7 1,3 1,3 54,2	32.3 38.7 24.1 11.5 11.5 10.5 10.5 10.5	117.0 168.2 21.0 21.6 201.1 2.068.7 1.068.7	77 70 20 20 20 20 20 20 20 20 20 20 20 20 20

Table 1.—Distribution of New Structures and Equipment to Using Industries, 1972—Continued

_			(MIII	ions of d	bliars)									
Line	For the distribution of capital to using industries, read the responding for that commodity (or entegory). (Commodity number in parentheses.) For the composition of capital used by an industry, read the column for that industry. (Industry number in parentheses.)	Communications, steeps fedie and Try	Redie and TV broadesting	Electric, pas, waterand Standary services	Tholesals and restil	g Pinence and insurance	Beal win in trocki	Hotals persons and repair services except services	Business services	2) Beting and dending	Automobile rapair and services	B Amuschente	Medical, sing services and nonposition.	Totals
_	Capital flow table by I-O coronedity group (Productes' value)	<u> </u>	<u> </u>	<u>_</u>	<u> </u>	1		: 				<u> </u>	<u>;</u>	
ļ	(a) Nonferrous motal cree marking (promium pre) (b) Nonferrous motal cree marking (promium pre) (c) Origina patrileum & natural gea. (d) New construction. (e) Originates & consessories. (f) Miscellemous textile goods & floor coverings. (g) Lambet & wood preducts, except cautainous. (g) Hamedoold faralture. (g) Char faralture & fixtures. (g) Primary from & steel manufacturing. (g) Primary iron & steel manufacturing. (g) Primary iron & steel manufacturing. (h) Matella covisines (h) Heating, planting & fabricisted metal products. (g) Other fabricisted metal products. (g) Electric transmission & clistribution equipment. (g) Electric transmission & distribution equipment. (g) Electric transmission & distribution equipment. (g) Hotschold appliances. (g) Electric transmission & distribution equipment. (g) Mater vehicles & quipment. (g) Material & parts. (g) Other transportation opinipatent. (g) Other transp			~186. B		 		 						198. 8
3	(8) Orude petroleum & natural gas. (11) New construction.	3,270.0	48.3	9,529.7	s, 320. 0	``884.1	*54, \$ 58. 6	2, 700. 2	481.4	745.7	744.1	523.6	6,672.6	99, 058, 5 125, L
5	(17) Miscellancous textile soccis & floor coverings. (28) Lamber & wood products, except cantainors.	1.2	7.5	.8	26.8	. 44	*358, 5	*100. ¢	6.6	71.6	1.1	7.i	41.4	005,7 4,8
8	(22) Hauschold furniture. (22) Other (syniture & fixings.) <u>5.</u> 8	4.5	10.1	840.7	189.9	110.0 28.9	個7.2 28.8	130.2	42.6 24E.7	ĸi'	*12.1 8L B	8 5 183.2	9,257, 8
16 Li	(27) Chamicals of selected chemiss products. (22) Rubber & miscellements plestics products. (37) Primary iron & stud manufacturing			-164.3 L.0 L.1	ă.i		2.7	17.6	.1			1.3	2.6	164,2 44,2 2,1
(2 [4	(28) Primery henterrous metals manufacturing	-\$r0	1-UL-									- -		64. Q 12. B
15 15 16	(40) Hesting, planting & fabricated metal products (42) Other (abricated metal products	a-	*- * *	254.0	77.0 28.1	156.8	.] 8.1	.8			·····i	43.8	8.6	1, 1961 () 7131 9 1, (jótl 3
17 18	(44) Form & gerden machinery		.2	8.0 1.1	6. D 7. 1	.6	482.3	26, 6	12.6	i		PÓ. 8	34.6	4,201.7 3,778.8
20	(44) Materials hundling machinery & equipment. (47) Metalworking machinery & equipment.	<u>-</u> -	·i	1.7	272.0 14.5 2.7	3 [ià fi	50		133. 6	1. 0	20 32 10.6	1,840.5 1,858.4 4,250.8
22	(40) General Industrial machinery & equipment. (50) Missellaneous machinery, recept electrical			283.5	ıā i	î.	:11	4.2 6.3	25.7 13.7	5.0	8.1 38.1	28.0 28.0		2,160.7 38.4
24 26 I	(61) Office, competing & accounting machines. (62) Bervice industry machines.	131.0	1.7	125. 6 30. 1	774.3 10.0	882.6 31. j.	24. 2 34. 1	31.2 177.3	823.9 92.1	29.2 377.1	12.6 11.0	E.5.	106.5 111.7	2,077.6
27 28	(54) Household appliances	10.9	62. 0	*1,127.4 *17. 0	0.8	2.2 .6	7798.2	8.1 80.5	123.6 4.0 1.2	44. ō	4.0 .1	4.01 -2.3	8.2 4.8 1.9	1,300.4 1,006.2 92.2
29 30	(56) Rodio, TV & communication equipment (57) Electronic components & sectionies	3,115.7 3	172.5 N.O	82.2	32.2	7. i 1. D	42 6	ē ā ā	161.7 6.1	<u></u>	3, 2	™2.3 17.0	136. 4 . 7	4,415.6 14.4
31 32 33	(58) Mine, electrical machinery, equipment & supplies	27.3 87.1	17.2	187. 2	0.2 4,020.8 23.7	579.9 6.4	740.4 8.4	1.6	696.9	58. 0 . d	892.0	56. S 1. O	289, 8 312, 6 26, 6	418.0 16,664.4 1,980.0
34 35	(61) Other transportation equipment. (62) Prefessional, seissittle, controlling matruments.	1.0	1	208.5	20.0 10.3	1.4 2.7	*3,042.2	1.5	26.8 24.0 34.3	·····:r	₩03.3	125.1	1,083.0	5, 965, 5 2, 119, 6
37	(63) Optical, ophibelpulo & photographic equipment	28.7 6.4	10.1	24.4 15.6	240.4 28.1 177.3	242.1 34.5 28.6	#0.0 #6.0	100 B 100 B 400 B	332.6 9.8 38.0	26.9 76.8 27.3	5,8 1,4 27.6	288.8 288.8 21.0	258.1 134.7 38.1	2,074,5 785,7 1,212,7
30 49	(66) Communications, meant radio and TV	2,167.3	jk 5	76L 7	1,785.3	228.6	83.4 1,404.8	200.2	30L7	166.9	281. 6	163.6	745.6	2 (47.2 9.447.0
010011011011010000000000000000000000000	(71) Real estate & reptal. (72) Hotels, ladging, personal & repair services. (28) Nuncomporable imports.	'''' ن	2	23	78.4	5. B	407.0		0.0	24. i	+B		9, 2	897, 5 193, 5
4	Темі	#. 174. 1		12,548.3		3, 050, 1	44, 550. S	6,067,1	1,410.0	1,170,3	2.ML5	1.533.4	2,342,0	4.6 185, 825, 4
	Capital flow table by capital goods eategory (Purchasers' value)						,					-		
45								24.4	ļ		 			4,076.0
40 47 48	New Industrial buildings. New commercial buildings and mobile offices. New selectional buildings. New selectional buildings. Heaviles and institutions.	44.0	20.0	25.5	6, 830. 7	629.1	1, 158. 2		6 1.6		*860.0	42.9	283.4 *856.0	18,50£ 8 844. 4
46 50	New oddenova suidings. Hospitalt and institutions.		27.4	******								890.5	*3,172.0 *3,172.0	968.0 3,172.0 914.0
51. 52	New refroeds, islecommunications and electrical utility seef New gas nyillities (see little)	3,235.0		16.002.0 11,015.0										10, 586, 0 1,415, 0
54 54	New patroisure pipelines. New farm structures (numeridential).			*******		•						******		284.0 1,402.0 3,048.6
51 55 55 55 55 55 55 55 55 55 55 55 55 5	Other new numericanies structures. Residers' commissions on sales of nonresidential structures.						384.3 100.0				91.1	1		941.0 18.6 58,521.4
#	New residential nonfarm housing and mobile hottes						*68, 591. 0	1,882.0						58, 521, 4 1, 882, 0 107, 4
65 61	New sourcement stationers. Hospitals and institutions. Other buildings. New relicade, talecommunications and electrical utility seel. New gas nitities facilities. New periodents pipelmen. New form stractures (neurosidential). Mining explanation, shalts and wells. Other new neurosidential attentures. Revices' centralisations on sales of neurosidential structures. New residential models. New hotels and motels. New dornitaries. Brokers' continiesions on sales of residential structures.			*******			*578.0 *387.0	*107.0						676.0 687.0
63	Total new structures	1,278,0	40.2	8,422.5	6,330.7	629.1	EI, 203. 1	3,940.2	481,6	145,7	744,1	523,5	5,67 2. 5	103,786.8
64	Farnituse and fixtures. Fabricated metal preducts. Sugines and turbines.	27.5	40	11.2 646.4	995.0 110.3	200. 6 181. 4	80.0 .1	804.0 1.0	141.5	858, 5 64, 2	1.1 .2	199.5	220.3 4.0	3,26E.2 2,526.8
67	Souther shed turbines. Tractors		.i		7.7	a	A.2	18.5	···iä i		;	4	25.0 2.3	2,626.8 1,696.3 2,233.7 2,620.8
68	Agricultural Mischinery, except tractors. Construction Machinery, except tractors.	: :::::::		::	4.6		J8.4	1.8	2,8				2.8	2,992.5 989.7 4,102.8
71	Sognas and trivines. Agricultural reschinery, except useters. Construction inachinery, except tractors. Mining and olifield maninery. Metal working maninery. Special industry mechanery, n.s.c. General industrial, instiding materials handling, equipment. Olice, computing and accounting machinery.	1.6	····;	5.9 1.0 294.4 140.1	21.8 3.8 317.1	3.2	.i.	13.4 6.2 9.5	0,4 28,3		174.2 6.4	2.4	2.4 3.3	4,639.8
78 74	General industrial, including thaterials handling, equipment Office, computing and accounting machinery	135.9	<u>6.9</u>		580.7	006.0	38.5	36.6	15.7 923.3	\$.8 39,4	#6.1 14.1 16.2	10.7	21.4 228.8 140.7	4,314.8 4,871.8 3,723.3
54688717777787888888888888888888888888888	Service industry machinery. Electrical transministors and distribution equipment. Communically equipment	9.5 48.4 5.401.2	観り	1211.6	989.6 10.6 24.2	45.6 2.3 8.2	44.7 8.1	225.6 8.3 66.3	110.6 129.0 186.4	180.4 £ 6	7.4 3.2	5.47 5.47 5.41 5.41 1.88 4.5	8.5 142.2	3,573.6
78 79	Tracks, buss, track teallers	1 31:1	10.0	120.2 643.2	2,180.0 2,180.0	22.4	25.4	8.3 56.3 166.9 562.7 613.0	340.2	133.3 40.6	304.4	1.8	446.8 M. 3	943.8 9,830.7 10,263.9
묎	Photomore care. Alreadt. British and books	22.8	18.0	41.7	2,725.6 20.0 27.5	094.4 0.5 1.4	902.8	1.0	508.9 28.6 2.1	29.8	782 # .8	42.5	337. 4 28. 4 0. 4	2,272.1 1,184.1
88 84	Aircraft. Ships and bosts. Raircraft aguipteest. Instruments.	29.7	\$5.0 ta.0	315.3	296.8	280.0	4.1	1120	442.0	21.3	D. 7		1.748.4	1,554.9
86 88	Other Residential (studierd dembles)	₽.6	ta 0	23.0	90.3	75.7	이, 636. 1	230.6	48.5	114.3	700.9	#4L#	25L 2	9,408. L 1,686. L
67	Total new opsignment	5,800.2	\$13.9	4,754,8	6, 461. t	2,541.4	3,231.4	2,387.7	J. 1936. 4	1,254.6	1,5pt,4	1,002.9	3,447.5	\$2, 49 4, 6

Table 2.—Use of New Structures and Equipment by Bread Industry Groups, 1972

[Millions of 1972 dollars]

·		05 Of 1979 CO							
Datrig Industriea	Agri- outure	Mining	Construe- tion	Total	dagulacturing Durables	Nen-	Transpor- tation, communi- cation, and	Trade and sarvices	Total
Commodifies			·	- **	}	durables	mtilliios	· 1	
Capital flow table by I-O commodity gravy (Producers' value)			- 						
(6) Nondarrous metal orse mining. (8) Oruda potrolegun and natural gas	ģ		<u> </u>	Ó	•	6	198.0	8 1	198. 6 58. 4
(11) New construction	1, 528.8	59.4 3.538.5	378.0	ā, 933. 7	2,867.2	8,118.5	13.280.2	74,380.2	00,066.5
And Andreas and assessment	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0	0 (! .tl	. 0	50.0	. 0	605.7
(17) Miscellaneous tartile gaods and floor overrings (20) Lumber and word products, except containers. (22) Haushold Auroid products, except containers.		oʻ⁺	[41]	20.6 4.5	16.2	8.8 4.8	6.7	584. 6	4.8
(22) Hausehold Aurniture		l ŏ	1 81	ė	•	4	1 0 1	478.9	870.9
(22) Other (grafture and datures. (27) Obemicals and selected chemical products	4.4	្រុំ ឆ្នំ ប	88.B	455.1	284-4	145.7	04. 4 164. 2	t, 748. 2	2,887.8 181.2
(27) Chemicals and selected themical products. (32) Rubier and miscellaneous plastics products. (37) Primary kan and steel manufacturing. (46) Primary nonferrous metals manufacturing.	e o	0	l "21	1.4	i ".7	*.7	1.4	40.6	44.2 2.1 84.0
(37) Primary iran and steel manufacturing	Ģ	ļ ā	<u>وَ</u> ا	1.0	1 9 1	1.0	L1 64.0	8 1	21
(%) Primary nonferrous metals seamnfacturing	0	. 8	1 8	12.0	. 0	13. 6	1 o I	Ŏ.	11.0
(20) Metal containors (21) Heating, plumbing and fabricated metal products. (22) Other fabricated motal products.	99.0	27.1	1 0 1	18.0 793.4	186.2 186.8	687. 3	261.7 1.7	190.2	1, 194.4 743.2
(6) Engines and turblass,	27.4	42.2	18.0 24.5	232.1	90.6	141.2	1,567. 1	187.2	1,604.8
(4) Form and garden machinery	4,491.0	2	62.3	502. 3 232. 1 18. 0	11.0 D .5	7.8 26.8	7.0 6.1	439.6 18.1	4, 201.7 3, 773.6
(8) Engines and Surblans, (4) Farm and garden machinery (4) Construction and saining machinery (6) Materials handling machinery and equipment (7) Metalwarking machinery and equipment		887.9 131.7	2,785.6 15.3	L 236-5	191.0	440.B	17.1	278.2	1, 44 0. 5
(47) Metalwarking mechinery and equipment	. #1.6 83.4	5.7	124.1	2.514.1	\$, 267. C	248.6 3.190.7	2.5	170.6	3, 874. 4 4, 280. 8
(45) Special industry reschinery and equipment	124.6	74.1	97.4	4, 140.0 1, 507.0	958.9 661.9	025.7	364.0	45.8 (\$1.1	2, 169. 7
(56) Miscellaneaus reschinery, except electrical		0	1 0 1	a	794.3		, 0	28.6 2.696.7	4,224.2
(52) Bervino Industry machines	16.5	#4.0 .5	80.7 28.0	L, 319. 2 356. 4	129. 8	695.0 108.6 844.9	14.6	1.622.6	2,077.6
(27) pactawarung macamary and equipment. (48) Spondi industrial machinery and equipment. (49) General industrial machinery and equipment. (51) Minedianeaus machinery, except electrical. (51) Office, computing and accounting machines. (52) Service industry machines. (53) Shoute transmission and distribution equipment. (54) Honocheld appliances.	0.8	78.8	84.6	1,742.5	1, 147, 6	89.5	1,252.4	162.1 015.0	3,300 B 1,000 2
(56) Blootrie lighting and wiring equipment	ő	0.4	0 0	69.3	8.8 3.0	1.4	17.9	#0.2	63.2
(58) Hedio, TV and communication equipment.	, в	1.7	<u>,</u> 6	377. 3	249.6	27.	9,025.6	591.6 7.1	4,463. B
(55) Blostrie Hehling and wiring equipment [56) Bodje, TV and communication equipment [57) Blostrie Hehling and wiring equipment [57) Blostrie Hehling and wiring equipment [58) Miscellancope electrical machinery, equipment and supplies [58) Motor vehicles and equipment [59) Altersit and porte [61) Other transportation equipment) o''	%	1.6 73.6	49. \$	22. t	44.1	1 208.2 i	47.9
(8) Motor vehicles and equipment.	180.4	300.3	1,074.5	2,073.8 73.2	L 165.7	10 to	3,473.7 1,787.2	8,196.7 86.6	10,054.4 1,084.5
(iii) Other transportation equipment.	# 1	40.6	11.7 53.9 77.3	68.0	34.5) 3L6	3,877.7	3,880.6	N. D45. S
(02) Professional, scientific, controlling instruments.	4 <u>16.</u> 1	46.5 10.3	77.9	427.1	1 165.4	311.7 355.4		L, (89. 0 L, 275. 2	2,119.0 2,674.6
(63) Probational, scientific, early offing instruments. (63) Optical, uphthalmic and phylographic equipment. (64) Miscellanaou manishaturing. (64) Transportation and warehogang.	ქ տրւ	18.2	\$L6	#2L1 82.3	264.3	72.2	40.5	627.6 503.0	745.7
7 (4) Transportation and warehousing	135.6	83.1	82.5	82. 2 229. 8	100.9	j πώνα	228.3	503.0	1, 213. 7 2, 167. 2
(80) Wholesels and retail trade	0 699.8	174.0	864.0	1.762.8	007.2	845.4	2,147.2 1,002.4	4,654.01	9, 197, 0
(71) Real estate and rental	- 9	0	0	. 0	21.4	22.2		997. 0 13L 8	687. 9 191. 5
(71) Real estate and rental (72) Hotels, lodging, percean and repair sarrices. (60) Noncomparable imports.	2.7	2	1 0	450	4:1	0	' 5.3	"•"	4.4
7 dad	4	5,327,6	0,637.4	zt, 713, 5	H_MT, t	[4,072.7	22,558, 2	608, 042, E	186,623.4
Capital flow table by capital goods entegery (Porchaster value)									
New industrial buildings. New commercial buildings.	22.5	283.0 113.2	395.0	4 487.7 1,387.5	2, 128. 4 698. 3	2,324.		24.4 (4,676,6 12,601.6
New religious muldings		1 0		. 0		1		844.0	644.0
New educational buildings Rospitals & institutions	. a	8	8	8	8			MALO 1,172.0	8,172.0
Other buildings. New railrocks, Calcommountoations & shootrical utility facilities. New gas utilities facilities.] [1.	0	0	Ò	. 0	l ö		794L 0	914.0 10,386.0
New railroade, Calegorimpunioaciens & electrical utility incidites	1 8	0	0 0	9	8	[8	10,588.0 L,465.0 \$84.0	15,252.0	1,615.9
New periodicin problines New periodicin problines New farm congetares (nonresidential) Mindra ambientiales, espaile de woits Other new nonresidential structures. Brokers' composition on sales al nonresidential structures.	1	l ĝ	8	0	à	1 0	28£ 0	, p	284 (1,482,0
* New tarm gorganics (hourse(dential)	1,432.0	8,000.5) 5	"		1 8	į	\$,068.4
Other new nonresidential structures	59.5	168.0		158.5	29.6	88.1	23,5	562.6 10.0	M()
New temperating moutaning postering during the second demonstrates of services on service in months and services services are services and services are services are services and services are services are services and services are services are services are services are services.	: :	1 1	í	ì	ă	1 4] 8	58, 521, 6	68, 897, 0
New botels and motols	. 0	ě	9	1 1	1	0	1 !	1, 862. 0 107. 0	1,862,0 107.0
New dormitories. New form housing units.	:	Ğ	0	•	1 5) ē	į	576.0	\$76.0
New form housing units. Brokers' commissions on sales of recidential structures	. •	0		•	•	e e	•	687.0	667.4
Telal skututus	1,532.1	3, 563, 6	364,9	E, 943. 7	2,947.2	8, 244,	E 13,286.0	79, OHL F	163, 785, I
Pornitore & October	ين أ	L.9	LOLO	506.7	319.8	LBB.	0 1/10.8	2,635.9	7,358.
Fahricated mejal products.	- 1974		21.4	1, 484, 6	1 200.6	1.080	0 686. L	843. 1	2,025.0
Tristore.	1.8001	12.5	578.4	248-9 29-6	96.2 92.6	HA		19L d	2, 231
Agricultural metablinary, except tractors.	2,444,0		1.3	63.	.3		6 .4	29.8 7.8	2,520.1 2,992.1
Agricultural inschinery, except tractors. Construction machinery, except tractors. Mining & obfield machinery.	3 81	202.5 740.3		l ō		1 0		. 0	149.1
			176.0	2,714.	3,458.7	240.		221.8	4, 192. 4
Special industry toethinary, n.e.c. Green's industrial, including materials handling, equipment. Office, computing & accounting machinery.	8.16 1,141		120.7	1,412.3	7 1.866.0		?! 4LC3	422.8	4,214.1
Office, computing & eccounting machinery	18.4		34.0	1,472.	888.6	589.	3 449.5	2,833.9	4, 871.
Pervies intinstry machinery	:1 :11:8	18.5		1,888.1	1,248,0	842.	 1,402.0 	170-2	3,673
Estrice transmission & distribution and distribution and	7 ·""		1.6	284.	255.0	28L 123.	6 (31.8	512.0	6,882.0
Sorvice industry machinery Electrical industries of distribution equipment. Communication equipment.	., ., .,		11 Đ	196.			2.081.7		9, #50.
Communication communication	., ., .,	161.5) <u> 1,5440L</u> 1						
Electrical equipment Electrical equipment, n.e.c. y Trucks, buses, truck trailers.	7(1.0	132.9	يأشفك از	1,624.	bi inte 2	1 810.	6 1,130.2	6,419.1	10,243
Electrical equipment n.o.c. Trucks, buses, truck trailers. Pusconger cars. Alternal	719.0 484.0	132.9	190.0	1,624.	bi inte 2	810.	6 1,139.2 4 1,995.0 7 887.7	6,419.1 108.3 68.6	2,273
Flectrical equipment, n.e.c. • Trucks, busse, truck trailers. Passenger cars. Alcreat étupe é bosts Railroad croupment	7(9, 0 491, 0 51, 5	180.1 7.1 34.0	150.0 20.7 41.5	1,624. 88. 50.	6 61.6 51.6	810. 25. 24.	6 1,590.2 4 1,095.0 7 887.7 1,654.9	6,419.1 108.3 88.6	2 273 1,158 1,664
Flectrical equipment, n.o.c. Trucks, buses, truck trailers. Passonger cars. Alcrant. Suipe & boats. Railroad equipment.	719.0 491.0 51.3 16.3	132.9 7.1 34.0 0	190. 6 20. 7 41. 5	1,624. 88. 50.	6 61.6 51.6 25.6	810. 25. 24. 0 754.	6 1,39.2 4 1,995.0 7 987.7 1,656.0 5 428.1	6,419,1 108,5 58,6 0 3,008,9 1,082,2	2, 273, 1, 158, 1, 664, 4, 796, 2, 406,
Flectrical equipment, n.e.c. • Trucks, busse, truck trailers. Passenger cars. Alcreat étupe é bosts Railroad croupment	719.0 491.0 51.3 16.3	132.9 7.1 34.0 0	150.0 20.7 41.5	1,624. 28. 50. 0 1,180.	6 61.6 51.6 25.6	810. 25. 24. 0 754.	6 1,39.2 4 1,995.0 7 987.7 1,656.0 5 428.1	6,419,1 108,3 88,6 0 3,008,2	2,273 1,158 1,664 4,790
Flectrical equipment, n.o.c. Trucks, buses, truck trailers. Passonger cars. Alcrant. Suipe & boats. Railroad equipment.	719.0 484.0 54.5 .64.5 .15.3 .173.2	150.1 7.1 34.0 0 81.4	90.7 90.7 49.5 0 182.6	1,624. 88. 50. 0 1,180. 148.	6 61 62 6	810. 25. 24. 0 754. 121. 0	6 1, 130.2 4 1, 900.0 7 897.7 1, 854.0 5 428.1 6 38.1	8, 419, 1 108, 2 88, 6 0 3, 008, 2 1, 052, 2 1, 836, 1	2, 273, 1, 158, 1, 664, 4, 796, 2, 406,

series on structures and on producers' durable equipment.

The commodity-by-using industry information in the CFT may be illustrated by referring to a single row and a single column. The row for engines and turbines (I-O 43) shows that the utilities industry (I-O 68) is the largest user, with \$1,233.4 million. The second largest, paper and allied products (I-O 24), uses only \$51.7 million. Many other industries employ smaller amounts of this machinery. The column for the utilities industry (I-O 68) shows that, in addition to engine and turbines, it invests heavily in new construction.

\$8,629.7 million, and electric transmission and distribution equipment, \$1,127.4 million.

Capital flows, 1972

The total of new structures and equipment was \$185.8 billion in 1972; \$103.8 billion was in structures and \$82 billion was in equipment. Structures included \$58.5 billion for new nonfarm residential structures and mobile homes. (Homeownership is treated as a business in the NIPA's.)

The motor vehicles and equipment commodity group (I-O 59) showed the largest equipment sales—\$16.7 billion.

Other large commodity groups were other transportation equipment (I-O 61); radio, TV, and communication equipment (I-O 56); and office, computing, and accounting machines (I-O 51).

The trade and service industries (I-O 69-77) used \$79 billion, or 76.2 percent of new structures; manufacturing used \$6 billion, or 5.8 percent (table 2). The trade and service industries used \$27 billion of new equipment, or 32.9 percent; manufacturing used \$21.7 billion, or 26.5 percent.

Distribution to using industries

The criterion for compiling the CFT

CHART 10

USE TABLE

Industries		Mining	Construc-	Manufac-		Transpor-		au.		Final Dem	and (GNP)	
Commodities	Agriculture	Mining	tion	turing	Trade	Transpor- lation	Services	Other	Persons	Investors	Foreigners	Govern- ment
Agriculture												
Mining												
Construction												services
Manufacturing		Law and							tures	neut	Services —	pue
Trade									expenditures	c investr	and serv	— sou Boods
Transportation									umption	domesti	of goods	purchase
Services									nal consum	private	espects o	nment p
Other									Person	Gross	Net e	Gover
Value added (charges against GNP)									} _		_	

CAPITAL FLOW TABLE¹

Industries Commodities	Agriculture	Mining	Construc- tion	Manufac- turing	Trade	Transpor- tation	Services	Other
Construction								
Manufacturing								
Trade								
Transportation								

^{1.} Refers only to gross private domestic fixed investment; excludes change in business inventories.

Table 3.—Precedures Used in Estimation the 1972 Capital Flows

	Structo	ires.	Equipa	nent
Chimilication	M'Elions of dollars	Per-	Original Or Original	Per- cent
Distributed to one in- dustry or based on survey data	84, PM6. 8	78	17, 199. B	21
2. Distributed mostly to our industry	616.9	t	2, 1657. 0	1
3-8. Proreled on the busin of related statistical survey data.	0, 6 5), 2	0	35, 530. 0	48
6-7. Distributed by other indirect procedures and indirect.	11,250.4	п	25, 48 0, 9	#
Total	563,766,8	300	21,000,0	360

was to distribute new structures and equipment to their users rather than their purchasers—a distinction that is especially significant for structures and some equipment, e.g., computers, airplanes, and ships, where leasing is common. Leased structures and equipment were distributed to their users in the CFT, whereas the I-O table shows lease payments going to the real estate and rental (I-O 71) and to business services (I-O 73) industries. The use criterion introduces inconsistencies with the I-O use table for some important items. For instance, leased motor vehicles were allocated to using industries. whereas in the I-O use table motor vehicle lesse payments are made to the auto and truck rental industry (I-O 75). For most commodities, however. the use and purchases criteria yield the same figures, so entries in the CFT and the I-O use table are usually the same.

The estimation of the CFT was done in three stages. First, 606 capital goods items were distributed across the rows to using industries, sometimes with additional commodity detail. Second. total expenditures for structures and for equipment by industry were compiled separately from many sources. Third, the columnar sums of the estimates prepared in stage one were compared to the total expenditures for structures and for equipment prepared in stage two. Both sets of estimates were adjusted

after additional research. Final reconciliation for producers' durable equipment was achieved through an iterative scaling of rows and columns with the row control totals equal to the GPDFI estimates and with the column control totals equal to the adjusted estimates for each industry's total expenditures for producers' durable equipment.

Evaluation of the estimates.—The CFT suffers much more than the I-O use table from gaps in information with which to distribute commodities. Only rarely were survey or other data avail-

able from which to estimate the distribution of commodities by using industry in the CFT. The most reliable estimates are for commodities having only one user and for the commodities that could be disaggregated so there was only one user for each portion. Usually, however, indirect procedures had to be used; that is, commodities were distributed to using industries in proportion to some indicator presumed to be correlated with a commodity's usage, e.g., the number of employees in selected occu-

Table 4.—Reconciliation of Gross Private Domestic Fixed Investment, 1972: NIPA, Imput-Output, and Capital Flow

(Millitims of dollars p	eneperen, As	lest)			
	NIP≜ (poblebed)•	Bench- mark change	Input- output?	Net sales of used equipment and numetures?	Ospital Bow
Predaect' durable equipment	75, 245	3,441	76,809	8,257	82,027
Frontiurs and finitures Tabricated motal products Englars and turbines	3,280 3,026	113	2, 302	-34	3,856
Fabricated motal products	2,026	495 278 -260 57	2,580 1,485 2,300 2,523	*	2, 1 24
Tractors	2,589	-260	2,300	75	2 28
Tractors Agricultural machinery, 4r. tractors Construction machinery Mining and oldfield machinery	1,467 2,464 2,260 3,180 4,180	-148	2,523 3,082		1,660 2,284 2,500 2,500 2,500
Mining and olderd machinery	7 596	-146 104 1-020	3,082 904	-14 -23	4, 100 4, 54 4, 211
Matalworking machinery. Special industry machinery, s.e.e. General industry machinery, s.e.e. Colles, composing, and consuming machinery. Service industry machinery Electrical transmission, distribution, and industrial ap-	と語り	1,030	4,535	1 51	4.54
General Industrial equipment	2 (44) (34) 1 70)	408 193 346	4, 180 4, 814 2, 786	35 -42 -83	4,231
Beryles industry medilinary	17福 :	Sec Bi	2, 756		1, 87 2, 12
Ricciries transmission, distribution, and industrial ap-	1,475	50	3,695	-112	
perstus Communication equipment	4,585	289	Č.BH		4, 577 6, 534 9, 65 10, 25 2, 27 1, 15 4, 79 2, 40
Communication equipment Electrical equipment, r.e.s. Tracks, buses, and trailes: Passepar can. Aircraft.	10, 255	#4 \$12	6, 894 948 9, 948 7, 507 1, 914	********************	94
Passeger cam.	7,574 1,870	-43	7, 507	9 257	10,26
Aireralt	1, 651	44 61	1,914),100	358 56 14	2,27
Ships and boots Raikned equipment	1 004	-280	1,587	14	1,55
Viscolarana and mant (char)	4, 211 2, 359	567	4,708 2,439	—8 30	4,79
Tuntruments, Miscolansways equipment (other) Sorup Randontial (landlord dumbles)	-43		-445	445	
Ranidential (landlord drumbles)	1,041	476	1,634	}	1,59
Private structures	100, 480	2,494	108,120	-2,225	108,76
Nonveidential Industrial buildings Commercial buildings Religious buildings Beligeativan buildings Beligeativan buildings Esspital and institutional buildings Other buildings Relification	47,649	-574	42,015	∫ – 6	42,01
Compared hold birt	4,670 13,667 644	-10L	13,623		13.4
Religious buildings.	· · · · · · · · · · · · · · · · · · ·		**************************************		4, 47 13, 48 84
Benefician beneficial believe	3, 172		4,173	<u></u>	3, 17: 91: 55: 5, 93: 6, 99: 3, 23:
Other bolidings	944		, cit		1
Telephone and telestrath	286 1,235		1,236		3,23
Refroeds Telephone and teleproph Bledric light and power Gas	2 234 6 962 1,615		399 1,236 6,992 1,415		6,09
Petrologia pipelines	254		2254		7,28
Form (neurosidential)	2,432		3,432		1,43
Petroleam pipelines. Farm (atmeridential) Mining supportation, shotts, and wells: Petroleam and natural gas.	2,749	-63	2,184		2, 8 8
Other neuraldential structures.	388 141	! ~5	383		18
Brakers' emandadons	401	192	941 229	-218	94
Net purchases of used structures	-130	_ - 8 3.	-213	213	
Residential	60,945	3,159 1,875	94,104	→2,330	61, 77 29, 21 18, 61 3, 66 7, 22 1, 66
Residential Lemik strootures. For more units	27, 337	1,875	94, 104 29, 212 18, 016		29, 21 18, 61
Nobile beines	4 049	769 -161	3,696		3.0
Additions and alternitors	7,145	iii	8, 696 7, 326 1, 669 663	J	7, 22 1, 10
Zarin regidentlish	617	-	. 668		65
For more times. Mobile besses. Additions and alterations. Nonhouseheeping matte. Parts residential. Brokers' commissions. Not purchases of used structures.	60,945 27,337 17,247 4,049 7,145 1,989 647 3,600 -1,269	#08 83	- 1,244 - 1,198	-1,610 1,184	
(Adam day					1
Addenda: New construction			99,087		99,08
Mobile structures.			4,002 4,432 -1,399	8,734 1,899	4.00
Broken' emmindens		1	4 450	-AR 7394	

The National Income and Product Accounts of the U.S., 1818-74, Statistical Tables, tables 5.4 and 5.5. Them entries represent various aggregations of the 65-order input-output data for 1972. Negative Agricus represent not purchases of used equipment and structures.

^{5.} Automobiles and tracks on short-term route) were defined as used by the sute and truck rental industry in I-O 76 for both the I-O and OF tables.

^{5.} These stages are described in the forth-sendar BEA publication New Structures and Equipment by Using Instrice, 1974: Detailed Estimates and Methodology.

pations, water or electrical usage, or truck mileage.

The distributional procedures used for each commodity-by-industry cell were classified to provide an evaluation of the estimates in the CFT and to flag the more reliable ones. Seven classifications were used. The first two classes were: (1) distributed to only one industry or based on nearly contemporary and closely comparable survey data: (2) at least 50 percent distributed to one industry after specific allocations to other industries. The remaining classes were inferior. They included: (a) prorated over outdated or poorly classified survey data, a company's sales pattern, specific types of employment in selected industries, and other statistical survey data assumed to be correlated with a commodity's usage; (b) distributed arbitrarily on the basis of familiarity with the using industries; and (c) adjusted to reconcile with the control totals of investment by industry.

The distributional procedures used for structures are, on the whole, better than those for equipment (table 3). Because many types of structures are used exclusively or predominantly by one industry, 80 percent of the value of structures was distributed using procedures classed 1 or 2. The type of structures going exclusively to petroleum mining (I-O 8), communications, except radio and TV (I-O 66), public utilities (I-O 68), real estate and rental, which includes dwellings (I-O 71), or education and hospitals (I-O 77) accounted for most of the class 1 and 2 allocations. By contrast, most types of equipment are used by more than one industry. Only 24 percent was distributed using procedures classed 1 or 2; 43 percent was prorated over selected employment patterns or other statistical survey data presumed to be associated with the commodity usage and 33 percent was distributed by other indirect or judgmental methods.

Reconciliation with the NIPA's

The reconciliation of NIPA estimates of GPDFI with estimates that appear in the I-O table and the CFT is shown in table 4. For this reconciliation, it was pecessary to aggregate the I-O and capital flow tables to the categories used in the published NIPA's. The differences (column 2) between the NIPA and I-O estimates are due to preliminary benchmark revisions incorporated into the I-O tables, but not published NIPA estimates.7 The difference (column 4) between the GPDFI column in the I-O table and the column of row totals for the CFT is due to the exclusion of the net sales of used equipment and structures from the CFT.

Comparison with the 1967 CFT

For many reasons, the 1972 CFT is not comparable to that for 1967 published in the September 1975 SURVEY. First, the definition of GPDFI was expanded. The 1967 CFT did not include uranium, Subsequently, the law was changed to allow private establishments to purchase it and to treat it as a capital good; it was included in the capital purchases of utilities (I-O 68) from nonferrous metal ore mining

(I-O 6). The installation of petroleum mining equipment was estimated and redefined as part of the sales of I-O 8. The installation of refrigeration and miscellaneous equipment was included in the sales of I-O 72. Second, the 1972 1-O table changed the treatment of imports. In the 1967 I-O table, imported finished capital goods were allocated directly from foreign trade to GPDFI. In the 1972 I-O table, if there is a comparable domestic product, the imported commodity is added to the domestic production as part of the total supply allocated to GPDFI and, in turn, to using industries in the CFT. Therefore, while the 1967 table shows \$657,9 million of directly allocated imports (I-O 80A) for GPDFI, the 1972 table shows only \$4.6 million of noncomparable imports (I-O 80). Insurance on these imports (I-O 70) is negligible and hence is not listed in the CFT." Third, industry definitions were changed to reflect changes in the Standard Industrial Classification, redefinitions for certain v I-O industries, identification of eating and drinking places (I-O 74) as a new industry, and the combination of new and maintenance construction into one industry (I-O's 11 and 12). Fourth, the 1967 table is in 1967 prices and the 1972 table is in 1972 prices. Finally, there were changes in the procedures used in stage three of the estimation, that is, the reconciliation of the initial estimates of capital flows to using industries with the estimates of total capital expenditures by using industry.

^{7.} The RR benchmark revisions of the MIPA's will be published this winter.

^{2.} The computer tape containing the data underlying the capital flow study preserves the detail on comparable imports. These comparable imports were allocated to using ludustries in the same properties as the demestic product.